	Search Text
1	esd and p-cell
2	esd and p-cell and @ad<"20031110"
3	esd and p-cell and schematic and grow$6 and non adj grow$4
4	esd and p-cell and schematic and grow$4 and non adj grow$5
5	(esd electro$7 with discharg$4) and cell
6	(esd electro$7 with discharg$4) and cell
7	(esd electro$7 with discharg$4) and cell and @ad<"20031110"
8	(esd electro$7 with discharg$4) and cell and @ad<"20031110" and ((higher lower) with level or hierarch$6)
9	(esd electro$7 with discharg$4) same cell and @ad<"20031110" and ((higher lower) with level or hierarch$6) and (grow$5 expan$6)
10	(esd electro$7 with discharg$4) same cell and @ad<"20031110" and ((higher lower) with level or hierarch$6) and (grow$5 expan$6) and diode
11	(esd electro$7 with discharg$4) same cell and @ad<"20031110" and ((higher lower) with level or hierarch$6) and (grow$5 expan$6) and diode same (esd electro$7 with discharg$4 protect$4 clamp$4 overvoltage over adj voltage)
12	(esd electro$7 with discharg$4) and "716"/$.ccls.
13	(esd electro$7 with discharg$4) and "716"/$.ccls. and cell and diode same (string esd electro$7 with discharg$4 protect$4 clamp$4 overvoltage over adj voltage)
14	(esd electro$7 with discharg$4) and "716"/$.ccls. and cell and diode same (string esd electro$7 with discharg$4 protect$4 clamp$4 overvoltage over adj voltage) and ((higher lower) with level or hierarch$6)
15	(esd electro$7 with discharg$4) and "716"/$.ccls. and cell and diode same (string esd electro$7 with discharg$4 protect$4 clamp$4 overvoltage over adj voltage) and ((higher lower) with level or hierarch$6) and library
16	(esd electro$7 with discharg$4) and "716"/$.ccls. and cell and (grow$6 expan$6 increas$4) and (fixed)
17	(esd electro$7 with discharg$4) and "716"/$.ccls. and cell and (grow$6 expan$6 increas$4) and (fixed) and schematic$5
18	(esd electro$7 with discharg$4) and "716"/$.ccls. and cell and (grow$6 expan$6 increas$4) and (fixed) and schematic$5 and high$4 and low
19	(esd electro$7 with discharg$4) and "716"/$.ccls. and cell and (grow$6 expan$6 increas$4) and (fixed) and schematic$5 and high$4 and low$3
20	(esd electro$7 with discharg$4) and "716"/$.ccls. and cell and (grow$6 expan$6 increas$4) and (fixed) and schematic$5 and (high$4 top$6 upper$6 root$4) same (grow$6 expan$6 increas$4) same (fixed)